

Logon

*** It is now 11/15/06 8:29:21 AM ***

Welcome to DialogLink - Version 5 Revolutionize the Way You Work!

SN: 10735526

New on Dialog

Enhanced Derwent World Patents Index Now Available

The enhanced *Derwent World Patents Index® (DWPI)SM* (Files 350,351,352) is now available on Dialog. The improvements implemented in DWPI on Dialog further extend the database's rich content set and enhances overall functionality of the database.

In addition to distilled expert analysis reflected in DWPI expanded titles and abstracts, other enhancements include original patent filing details, multiple patent images, easy cut-and-paste patent family data, and much more.

The new templates include new features that will help you manage and distribute your DWPI search results in an attractive format.

Learn about all of the new DWPI enhancements and report templates at <http://www.dialog.com/dwpi>.

DialogLink 5 Release Notes

New features available in the latest release of DialogLink 5 (November 2005)

- Ability to resize images for easier incorporation into DialogLink Reports
- New settings allow users to be prompted to save Dialog search sessions in the format of their choice (Microsoft Word, RTF, PDF, HTML, or TEXT)
- Ability to set up Dialog Alerts by Chemical Structures and the addition of Index Chemicus as a structure searchable database
- Support for connections to STN Germany and STN Japan services

Show Preferences for details

? Help Log On Msg

NEW FILES RELEASED

***Verdict Market Research (File 769)
***EMCare (File 45)
***Trademarkscan - South Korea (File 655)

RESUMED UPDATING

***File 141, Reader's Guide Abstracts

RELOADS COMPLETED

***Files 173 & 973, Adis Clinical Trials Insight
***File 11, PsycInfo
***File 531, American Business Directory
*** The 2005 reload of the CLAIMS files (Files 340, 341, 942)
is now available online.

DATABASES REMOVED

***File 196, FINDEX
***File 468, Public Opinion Online (POLL)

Chemical Structure Searching now available in Prous Science Drug Data Report (F452), Prous Science Drugs of the Future (F453), IMS R&D Focus (F445/955), Pharmaprojects (F128/928), Beilstein Facts (F390), Derwent Chemistry Resource (F355) and Index Chemicus (File 302).

>>>For the latest news about Dialog products, services, content<<<
>>>and events, please visit What's New from Dialog at <<<
>>><http://www.dialog.com/whatsnew/>. You can find news about<<<
>>>a specific database by entering HELP NEWS <file number>. <<<

? Help Off Line

* * *

Connecting to Suzanne Noakes - Dialog - 276629
Connected to Dialog via SMS00304

? b 155 biosci chemistry 399

>>>W: "CHEMISTRY" is not a valid category or service name

44 is unauthorized

76 is unauthorized

2 of the specified files are not available

[File 155] **MEDLINE(R)** 1950-2006/Nov 13

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*File 155: NLM will not provide an update on 16 November, in preparation for the annual reload.

[File 5] **Biosis Previews(R)** 1969-2006/Nov W2

(c) 2006 The Thomson Corporation. All rights reserved.

[File 24] **CSA Life Sciences Abstracts** 1966-2006/Sep

(c) 2006 CSA. All rights reserved.

[File 28] **Oceanic Abstracts** 1966-2006/Sep

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[File 34] **SciSearch(R) Cited Ref Sci** 1990-2006/Nov W2

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[File 35] **Dissertation Abs Online** 1861-2006/Oct

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[File 40] **Enviroline(R)** 1975-2006/Oct

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[File 41] **Pollution Abstracts** 1966-2006/Sep

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[File 45] **EMCare** 2006/Nov W1

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[File 50] **CAB Abstracts** 1972-2006/Oct

(c) 2006 CAB International. All rights reserved.

[File 65] **Inside Conferences** 1993-2006/Nov 14

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[File 71] **ELSEVIER BIOBASE** 1994-2006/Nov W1

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[File 73] **EMBASE** 1974-2006/Nov 15

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[File 91] **MANTIS(TM)** 1880-2006/Jan

2001 (c) Action Potential. All rights reserved.

[File 94] **JICST-EPlus** 1985-2006/Jul W5

(c)2006 Japan Science and Tech Corp(JST). All rights reserved.

[File 98] **General Sci Abs** 1984-2006/Oct

(c) 2006 The HW Wilson Co. All rights reserved.

[File 110] **WasteInfo** 1974-2002/Jul

(c) 2002 AEA Techn Env. All rights reserved.

**File 110: This file is closed (no updates)*

[File 135] **NewsRx Weekly Reports** 1995-2006/Nov W1

(c) 2006 NewsRx. All rights reserved.

[File 136] **BioEngineering Abstracts** 1966-2006/Sep

(c) 2006 CSA. All rights reserved.

[File 143] **Biol. & Agric. Index** 1983-2006/Sep

(c) 2006 The HW Wilson Co. All rights reserved.

[File 144] **Pascal** 1973-2006/Oct W4

(c) 2006 INIST/CNRS. All rights reserved.

[File 164] **Allied & Complementary Medicine** 1984-2006/Nov

(c) 2006 BLHCIS. All rights reserved.

[File 172] **EMBASE Alert** 2006/Nov 15

(c) 2006 Elsevier B.V. All rights reserved.

[File 185] **Zoological Record Online(R)** 1978-2006/Nov

(c) 2006 The Thomson Corp. All rights reserved.

[File 357] **Derwent Biotech Res.** 1982-2006/Nov W2

(c) 2006 The Thomson Corp. All rights reserved.

[File 369] **New Scientist** 1994-2006/Sep W2

(c) 2006 Reed Business Information Ltd. All rights reserved.

[File 370] **Science** 1996-1999/Jul W3

(c) 1999 AAAS. All rights reserved.

**File 370: This file is closed (no updates). Use File 47 for more current information.*

[File 391] **Beilstein Reactions** 2006/Q3

(c) 2006 Beilstein GmbH. All rights reserved.

[File 434] **SciSearch(R) Cited Ref Sci** 1974-1989/Dec

(c) 2006 The Thomson Corp. All rights reserved.

[File 467] **ExtraMED(tm)** 2000/Dec

(c) 2001 Informania Ltd. All rights reserved.

[File 399] **CA SEARCH(R)** 1967-2006/UD=14520

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**File 399: Use is subject to the terms of your user/customer agreement. IPCR/8 classification codes now searchable as IC=. See HELP NEWSIPCR.*

? s au=((matsuo Y?) or (matsuo, Y.) or (Matsou, Y?) or (Matsuo, Y.?))
8262 AU=MATSUO Y?
670 AU=MATSUO, Y.
0 AU=MATSOU, Y?
671 AU=MATSUO, Y.?
S1 8933 S AU=((MATSUO Y?) OR (MATSUO, Y.) OR (MATSOU, Y?) OR (MATSUO, Y.?))

? s s1 and (morphogenetic or growth)

Processing

8933 S1
84638 MORPHOGENETIC
7519204 GROWTH
S2 828 S S1 AND (MORPHOGENETIC OR GROWTH)

? s s2 and (alga or algae)

828 S2
108725 ALGA
446587 ALGAE
S3 15 S S2 AND (ALGA OR ALGAE)

? rd

>>>W: Duplicate detection is not supported for File 391.

Records from unsupported files will be retained in the RD set.

S4 9 RD (UNIQUE ITEMS)

? t s4/medium/all

4/3/1 (Item 1 from file: 155)

Fulltext available through: Ebsco Host EJS (Electronic Journals Service) USPTO Full Text Retrieval Options
American Association for the Advancement of Science (AAAS) SCIENCEDIRECT
MEDLINE(R)

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15367193 PMID: 15761147

Isolation of an algal morphogenesis inducer from a marine bacterium.

Matsuо Yoshihide; Imagawa Hiroshi; Nishizawa Mugio; Shizuri Yoshikazu
Marine Biotechnology Institute Co. Ltd., 3-75-1 Heita, Kamaishi-shi, Iwate 026-0001, Japan.
yoshihide.matsuо@mbio.jp

Science (United States) Mar 11 2005 , 307 (5715) p1598 , ISSN: 1095-9203--Electronic Journal Code: 0404511

Publishing Model Print

Document type: Journal Article

Languages: ENGLISH

Main Citation Owner: NLM

Record type: MEDLINE; Completed

4/3/2 (Item 2 from file: 155)

Fulltext available through: [USPTO Full Text Retrieval Options](#) [SCIENCEDIRECT](#)

MEDLINE(R)

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14154023 PMID: 12542710

Isolation and phylogenetic characterization of bacteria capable of inducing differentiation in the green alga Monostroma oxyspermum.

Matsuo Yoshihide; Suzuki Makoto; Kasai Hiroaki; Shizuri Yoshikazu; Harayama Shigeaki

Marine Biotechnology Institute, Heita, Kamaishi, Iwate, 026-0001, Japan. yoshihide.matsuo@mbio.jp

Environmental microbiology (England) Jan 2003 , 5 (1) p25-35 , ISSN: 1462-2912--Print Journal Code: 100883692

Publishing Model Print

Document type: Journal Article

Languages: ENGLISH

Main Citation Owner: NLM

Record type: MEDLINE; Completed

4/3/3 (Item 3 from file: 155)

Fulltext available through: [ScienceDirect \(Elsevier\)](#) [USPTO Full Text Retrieval Options](#) [SCIENCEDIRECT](#)

MEDLINE(R)

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12372042 PMID: 10218832

Thyrsiferyl 23-acetate and its derivatives induce apoptosis in various T- and B-leukemia cells.

Matsuzawa S; Kawamura T; Mitsuhashi S; Suzuki T; Matsuo Y; Suzuki M; Mizuno Y; Kikuchi K

Section of Biochemistry, Institute of Immunological Science, Hokkaido University, Sapporo, Japan.

Bioorganic & medicinal chemistry (ENGLAND) Feb 1999 , 7 (2) p381-7 , ISSN: 0968-0896--Print Journal Code: 9413298

Publishing Model Print

Document type: Journal Article

Languages: ENGLISH

Main Citation Owner: NLM

Record type: MEDLINE; Completed

4/3/4 (Item 1 from file: 5)

Fulltext available through: [ScienceDirect \(Elsevier\)](#) [USPTO Full Text Retrieval Options](#) [SCIENCEDIRECT](#)
Biosis Previews(R)

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0010750952 **Biosis No.:** 199799385012

**Yendolipin, a novel lipobetaine with an inhibitory activity toward morphogenesis in a foliaceous green alga
Monostroma oxyspermum**

Author: Matsuo Yoshihide; Ishida Ryoichi; Matsumoto Takeshi; Tatewaki Masakazu; Suzuki Minoru (Reprint)

Author Address: Div. Material Sci., Graduate Sch. Environmental Earth Sci., Hokkaido Univ., Sapporo 060, Japan**Japan

Journal: Tetrahedron 53 (3): p 869-876 1997 1997

ISSN: 0040-4020

Document Type: Article

Record Type: Abstract

Language: English

4/3/5 (Item 1 from file: 71)

Fulltext available through: [ScienceDirect \(Elsevier\)](#) [USPTO Full Text Retrieval Options](#)

[SCIENCEDIRECT](#)

ELSEVIER BIOBASE

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00505766 97005445

**Yendolipin, a novel lipobecaine with an inhibitory activity toward morphogenesis in a foliaceous green alga
Monostroma oxyspermum**

Suzuki M.; Matsuo Y.; Ishida R.; Matsumoto T.; Tatewaki M.

Address: M. Suzuki, Division of Material Science, Graduate Sch. Environm. Earth Sci., Hokkaido University, Sapporo 060 , Japan

Journal : Tetrahedron , 53/3 (869-876) , 1997 , United Kingdom

PUBLICATION DATE: 19970000

CODEN: TETRA

ISSN: 0040-4020

Publisher Item Identifier: S0040402096010071

Document Type: Article

Languages: English **Summary Languages:** English

No. of References: 13

CLASSIFICATION CODE AND DESCRIPTION:

Modlecular Sequence Databank Number: 85.1.3.1 - APPLIED MICROBIOLOGY AND BIOTECHNOLOGY / BIOTECHNOLOGY - TECHNIQUES AND PROCEDURES / Culture Selection and Improvement / Discovery and characterization

4/3/6 (Item 1 from file: 94)

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05670954 JICST Accession Number: 04A0020652 File Segment: JICST-E

Recycling of Ferrite Core and their Applications

MATSUO YOSHIO (1); **KATO JUJI** (1); **HANAMURA REI** (1); **INAGAKI MASAYUKI** (1)

(1) Fdk

Denki Gakkai Magunetikkusu Kenkyukai Shiryo (Papers of Technical Meeting on Magnetics, IEE Japan), 2003 , VOL.MAG-03,NO.160-168 , PAGE.21-26 , FIG.20, REF.7

Journal Number: Z0924AAQ

Universal Decimal Classification: 628.477

Language: Japanese **Country of Publication:** Japan

Document Type: Conference Proceeding

Article Type: Original paper

Media Type: Printed Publication

4/3/7 (Item 2 from file: 94)

Fulltext available through: [USPTO Full Text Retrieval Options](#) [SCIENCEDIRECT](#)

JICST-EPlus

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02018309 JICST Accession Number: 94A0427674 File Segment: JICST-E

Fish Acute Toxicity and Algal Growth Inhibition by High Production Volume Chemicals.

UEDA SEIICHI (1); **MATSUO YASUO** (1); **MIYAMOTO MASAHIRO** (1); **YAMAGUCHI MICHIO** (1)

(1) Nagasaki Prefect. Inst. of Public Health and Environ. Sci.

Nagasaki Eisei Kogai Kenkyu Shoho (Annual Report of Nagasaki Prefectural Institute of Public and Environmental Sciences) , 1993 , NO.36(1992) , PAGE.107-110 , FIG.5, TBL.4

Journal Number: Z0486ABQ **ISSN:** 0914-0301

Universal Decimal Classification: 614.7:54+

Language: Japanese **Country of Publication:** Japan

Document Type: Journal

Article Type: Original paper

Media Type: Printed Publication

4/3/8 (Item 3 from file: 94)

Fulltext available through: [USPTO Full Text Retrieval Options](#) [SCIENCEDIRECT](#)

JICST-EPlus

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01752331 JICST Accession Number: 93A0252473 File Segment: JICST-E

Fish Acute Toxicity and Algal Growth Inhibition.

UEDA SEIICHI (1); **MATSUO YASUO** (1); **KUWANO KOICHI** (1); **YAJIMA KUNIYASU** (1); **CHUMAN YOSHIMI** (1)

(1) Nagasaki Prefect. Inst. of Public Health and Environmental Sciences

Nagasaki Eisei Kogai Kenkyu Shoho (Annual Report of Nagasaki Prefectural Institute of Public and Environmental Sciences) , 1992 , NO.34(1991) , PAGE.169-172 , FIG.2, TBL.5, REF.2

Journal Number: Z0486ABQ **ISSN:** 0914-0301

Universal Decimal Classification: 615.917

Language: Japanese **Country of Publication:** Japan

Document Type: Journal

Article Type: Original paper

Media Type: Printed Publication

4/3/9 (Item 1 from file: 399)

Fulltext available through: [USPTO Full Text Retrieval Options](#) [SCIENCEDIRECT
CA SEARCH\(R\)](#)

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105048494 CA: 105(6)48494c JOURNAL

Musty odor problems in Japanese water supplies

Author: Yagi, M.; Hashimoto, T.; Kajino, M.; Matsuo, Y.; Nakashima, S.

Location: Inst. Agric. Biol. Sci., Okayama Univ., Kurashiki, Japan,

Journal: Water Supply

Date: 1986

Volume: 4 **Number:** 1 **Pages:** 195-203

CODEN: WASUDN

ISSN: 0735-1917

Language: English

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